Page 1 of Page(s)							ge(s)	
1. Originator	2. Log Date:	3. CCR #:		4. Rev	5. Tel:	6. Rm #:	7. Dept.	
Alexander Schuster	05/07/03	03-0330		_	925-0519	3008B	REDV	
8. CCR Title: Release of Sun Solaris 8 patches (11/02) to the DAACs								
9. Originator Signature/Date			10. Class		11. Type:	. Type: 12. Need Date: 05/08/03		
A. Schuster /s/ 05/07/03			II		CCR			
13. Office Manager Signature/Date			14. Category of PSR		of Change:	ge: 15. Priority: (If "Emergency" fill in Block 27).		
Arthur Cohen /s/ 05/07/03						Routine		
checklist):			17. Sche mpact: N/A					
,			to Customer: 21. Estimated Cost:					
6A 05/08.						one - Under 100K		
22. Source Reference: ☐NCR (attach) ☐Action Item ☐Tech Ref. ☐GSFC ☑Other: ECS COTS Deployment Plan, Volume 8 (335-CD-008-001)								
23. Problem: (use additional Sheets if necessary) Sun continually issues new Solaris 8 patches to fix bugs and improve overall system performance. ECS needs to deploy them to the sites periodically to mitigate operational risks. In addition, new Solaris 8 patches are needed to support upgrade of Netscape Communicator to v7.0 and JRE to v1.4. A delivery package has been prepared containing Sun's Solaris 8 Recommended Patch Cluster (11/11/02) and J2SE Solaris Patch Cluster (11/11/02). These patches have been regression tested against ECS custom code in the PVC and are ready for deployment to the sites.								
24. Proposed Solution: (use additional sheets if necessary) Deploy tar file Solaris_8_patches_2002-11-11.tar.gz to the sites, and install the patches it contains on all Solaris 8 machines. Tar file info: Solaris_8_patches_2002-11-11.tar.gz checksum: 3815700737 size: 115398256								
25. Alternate Solution: (use additional sheets if necessary) None								
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Not installing these patches forestalls improving the site's operating environment and correcting known problems, including some related to security. It also increases the likelihood that subsequent releases of ECS COTS and custom software may malfunction as this patch level is used in the EDF for custom code and COTS testing.								
27. Justification for Emergency (If Block 15 is "Emergency"):								
28. Site(s) Affected: ☐EDF ☐PVC ☐VATC ☐EDC ☐ GSFC ☐LaRC ☐NSIDC ☐SMC ☐AK ☐JPL ☐EOC ☐ IDG Test Cell ☐Other								
29. Board Comments:				30.	Work Assigned T	o: 31. CCR	Closed Date:	
32. EDF/SCDV CCB Chair (Sign/Date): Disposition: Approv					om. Disapproved	Withdraw Fv	vd/ESDIS ERB	
Fwd/ECS								
33. M&O CCB Chair (Sign/Date): Disposition: A			pproved App/Com. Disapproved Withdraw Fwd/ESDIS ERB					
Debra Stepp /s/ 05/08/03 Fwd/ECS								
44. ECS CCB Chair (Sign/Date): Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERE					wd/ESDIS ERB			
		Fw	vd/ESDI	3				

CM01JA00 Revised 8/2/02 ECS/EDF/SCDV/M&O

ADDITIONAL SHEET

CCR #: 03-0330 Rev:— Originator: Alexander Schuster

Telephone: 301-925-0519 **Office:** REDV

Title of Change: Release of Sun Solaris 8 patches (11/02) to the DAACs

Block 16. Documentation/Drawings Impacted:

911-TDA-011	Sun Solaris 8 (02/02) Common Patch Bundle
914-TDA-241	Solaris 8 OS Recommended and Security Patch Update (11/02) for the ECS Project, Release Notes
920-TDE-002	Hardware-Software Map (EDC)
920-TDG-002	Hardware-Software Map (GSFC)
920-TDL-002	Hardware-Software Map (LaRC)
920-TDN-002	Hardware-Software Map (NSIDC)
920-TDS-002	Hardware-Software Map (SMC)
920-TDE-014	EDC Hardware-Patch Map
920-TDG-014	GSFC Hardware-Patch Map
920-TDL-014	LaRC Hardware-Patch Map
920-TDN-014	NSIDC Hardware-Patch Map
920-TDS-014	SMC Hardware-Patch Map

CM01AJA00 Revised 8/2/02 ECS